SUBJECT INDEX

Aging
Identification and Quantification of Environmental Issues of Aging Coal-Based Power Plant—Case Study, Mukesh Sharma and Praveen Vyas, EY Dec. 01, p59-73.

Alkalinity
Physical and Chemical Evaluation of CCBs for Alternative Uses, Geoffrey A. Canty and Jess W. Everett, P.E., EY Dec. 01, p41-58.

ASCE Activities
Discussion on Issues and Policies Affecting the Energy Division, ASCE, M. Kaya, EY Dec. 01, p37-40.

ASCE Committees
Discussion on Issues and Policies Affecting the Energy Division, ASCE, M. Kaya, EY Dec. 01, p37-40.

ASCE Policy
Discussion on Issues and Policies Affecting the Energy Division, ASCE, M. Kaya, EY Dec. 01, p37-40.

Ashes
Physical and Chemical Evaluation of CCBs for Alternative Uses, Geoffrey A. Canty and Jess W. Everett, P.E., EY Dec. 01, p41-58.

Buildings
Heat Pipe Augmented Passive Solar System for Heating of Buildings, Narasimhan Susheela and M. Keith Sharp, EY Apr. 01, p18-36.

Case reports
Identification and Quantification of Environmental Issues of Aging Coal-Based Power Plant—Case Study, Mukesh Sharma and Praveen Vyas, EY Dec. 01, p59-73.

Circulation
Solid Circulation Rate in Recirculating Fluidized Bed, Babu J. Alappat and Vishwanath C. Rane, EY Aug. 01, p51-68.

Climatic changes
Discussion on Issues and Policies Affecting the Energy Division, ASCE, M. Kaya, EY Dec. 01, p37-40.

Coal
Physical and Chemical Evaluation of CCBs for Alternative Uses, Geoffrey A. Canty and Jess W. Everett, P.E., EY Dec. 01, p41-58.

Coal fired powerplants
Identification and Quantification of Environmental Issues of Aging Coal-Based Power Plant—Case Study, Mukesh Sharma and Praveen Vyas, EY Dec. 01, p59-73.

Compression
Autoclaved Aerated Concrete Produced with Low NO, Burner/Selective Catalytic Reduction Fly Ash, Robert M. Dilmore and Ronald D. Neufeld, EY Aug. 01, p37-50.

Concrete
Autoclaved Aerated Concrete Produced with Low NO, Burner/Selective Catalytic Reduction Fly Ash, Robert M. Dilmore and Ronald D. Neufeld, EY Aug. 01, p37-50.

Cooling
Characteristics of a Density Current in a Cooling Lake Sidearm, Senayi Dönmez and Nevzat Yıldırım, EY Apr. 01, p1-17.

Density
Autoclaved Aerated Concrete Produced with Low NO, Burner/Selective Catalytic Reduction Fly Ash, Robert M. Dilmore and Ronald D. Neufeld, EY Aug. 01, p37-50.

Density currents
Characteristics of a Density Current in a Cooling Lake Sidearm, Senayi Dönmez and Nevzat Yıldırım, EY Apr. 01, p1-17.

Energy
Discussion on Issues and Policies Affecting the Energy Division, ASCE, M. Kaya, EY Dec. 01, p37-40.

Environmental issues
Discussion on Issues and Policies Affecting the Energy Division, ASCE, M. Kaya, EY Dec. 01, p37-40.

Fluidized beds
Solid Circulation Rate in Recirculating Fluidized Bed, Babu J. Alappat and Vishwanath C. Rane, EY Aug. 01, p51-68.

Fly ash
Autoclaved Aerated Concrete Produced with Low NO, Burner/Selective Catalytic Reduction Fly Ash, Robert M. Dilmore and Ronald D. Neufeld, EY Aug. 01, p37-50.

Heat loss
Characteristics of a Density Current in a Cooling Lake Sidearm, Senayi Dönmez and Nevzat Yıldırım, EY Apr. 01, p1-17.

Heating
Heat Pipe Augmented Passive Solar System for Heating of Buildings, Narasimhan Susheela and M. Keith Sharp, EY Apr. 01, p18-36.

Lakes
Characteristics of a Density Current in a Cooling Lake Sidearm, Senayi Dönmez and Nevzat Yıldırım, EY Apr. 01, p1-17.

Mine drainage
Physical and Chemical Evaluation of CCBs for Alternative Uses, Geoffrey A. Canty and Jess W. Everett, P.E., EY Dec. 01, p41-58.

Recirculation
Solid Circulation Rate in Recirculating Fluidized Bed, Babu J. Alappat and Vishwanath C. Rane, EY Aug. 01, p51-68.

Renewable resources
Discussion on Issues and Policies Affecting the Energy Division, ASCE, M. Kaya, EY Dec. 01, p37-40.

Retrofitting

Heat Pipe Augmented Passive Solar System for Heating of Buildings, Narasimhan Susheela and M. Keith Sharp, EY Apr. 01, p18-36.

Solar energy

Heat Pipe Augmented Passive Solar System for Heating of Buildings, Narasimhan Susheela and M. Keith Sharp, EY Apr. 01, p18-36.

Solids

Solid Circulation Rate in Recirculating Fluidized Bed, Babu J. Alappat and Vishwanath C. Rane, EY Aug. 01, p51-68.

Temperature

Characteristics of a Density Current in a Cooling Lake Sidearm, Senayi Dönmez and Nevzat Yıldırım, EY Apr. 01, p1-17.

Thermal factors

Identification and Quantification of Environmental Issues of Aging Coal-Based Power Plant—Case Study, Mukesh Sharma and Praveen Vyas, EY Dec. 01, p59-73.

Velocity

Characteristics of a Density Current in a Cooling Lake Sidearm, Senayi Dönmez and Nevzat Yıldırım, EY Apr. 01, p1-17.

Waste utilization

Autoclaved Aerated Concrete Produced with Low NO_x Burner/Selective Catalytic Reduction Fly Ash, Robert M. Dilmore and Ronald D. Neufeld, EY Aug. 01, p37-50.

Physical and Chemical Evaluation of CCBs for Alternative Uses, Geoffrey A. Canty and Jess W. Everett, P.E., EY Dec. 01, p41-58.

AUTHOR INDEX

Alappat, Babu J.
Solid Circulation Rate in Recirculating Fluidized Bed, with Vishwanath C. Rane, EY Aug. 01, p51-68

Canty, Geoffrey A.
Physical and Chemical Evaluation of CCBs for Alternative Uses, with Jess W. Everett, P.E., EY Dec. 01, p41-58

Dilmore, Robert M.
Autoclaved Aerated Concrete Produced with Low NO, Burner/Selective Catalytic Reduction Fly Ash, with Ronald D. Neufeld, EY Aug. 01, p37-50

Dönmez, Senayi
Characteristics of a Density Current in a Cooling Lake Sidearm, with Nevzat Yıldırım, EY Apr. 01, p1-17

Everett, Jess W., P.E.
see Canty, Geoffrey A., EY Dec. 01, p41-58

Kaya, M.
Discussion on Issues and Policies Affecting the Energy Division, ASCE, EY Dec. 01, p37-40

Neufeld, Ronald D.
see Dilmore, Robert M., EY Aug. 01, p37-50

Rane, Vishwanath C.
see Alappat, Babu J., EY Aug. 01, p51-68

Sharma, Mukesh
Identification and Quantification of Environmental Issues of Aging Coal-Based Power Plant—Case Study, with Praveen Vyas, EY Dec. 01, p59-73

Sharp, M. Keith
see Susheela, Narasimhan, EY Apr. 01, p18-36

Susheela, Narasimhan
Heat Pipe Augmented Passive Solar System for Heating of Buildings, with M. Keith Sharp, EY Apr. 01, p18-36

Vyas, Praveen
see Sharma, Mukesh, EY Dec. 01, p59-73

Yıldırım, Nevzat
see Dönmez, Senayi, EY Apr. 01, p1-17